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Connection of Pro M 1012 to PC

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Procedure:

- Install Pro M 1012 Configuration Manager on your PC (Version 2.004)
- Install USB/RS-232 adaptor cable according to the instructions supplied with it
- In the Windows device manager, make sure that the cable has been installed on one of COM 1…4 ports
- Run K+H Configuration Manager, go to TRANSMIT/RECEIVE ➔ CONNECTION and set the com port to the same number as the Windows device manager
- Connect Pro M 1012 and switch it on
- Press PROGRAM MODE key, turn rotary encoder until you read „GENERAL SETTINGS“, then push rotary encoder
- Turn rotary encoder again until you read MIDI-IN, press the right arrow key and turn the rotary encoder until you can read OFF, then push the rotary encoder
- Turn rotyra encoder one step further until you read MIDI-OUT, press the right arrow key and turn the rotary encoder until you can read OFF, then push the rotary encoder
- Press PROGRAM MODE key again
- The Pro M 1012 is now ready to transmit/receive projects as described in the user manual

Notes:

- Due to the wide selection of available USB-to-RS-232 adaptor cables on the market today, Sennheiser cannot guarantee that the procedure described above will work with all cable types.
- If a particular USB-to-RS-232 adaptor cable shows problems and no other cable is available, use a RS-232 (9-Pin D-Sub connector) equipped PC instead and set up a standard RS-232 connection to the Pro M 1012